

M2965-2967

66-LM

67-LB

(Book 14)

R+D Ab

human cNOS CT : PS1693/Thyroglobulin conjugate

CKKDRVAUQPSSLEMSAL/Thym conj.

started 6/15/93

- (1) 1st immunization IP \pm FCA 6/15/93
0.3 ml aqueous conjugate
+ 0.3 ml FCA

0.6 ml emulsion, then 0.2 ml/mouse
- (2) 2nd immunization IP \pm FCA emulsion 6/30/93
- (3) 3rd IP immunization \pm FCA emulsion 7/21/93
- (4) Test Bleed 8/9/93
 \rightarrow No Ab!!
- (5) 4th IP immunization \pm FCA emulsion 8/16/93
- (6) 2nd Test Bleed 8/30/93
 \rightarrow No Ab!!
kill
- (7) KK mice 9/11/93

Screening M# 2965-2967

EASY BEAM

Plate # 1 Date 8/10/93 Filter 492 nm
Operator RW Comment PS1643 C 100ng/well

blanks 1 2 3 4 5 6 7 8 9 10 11 12
1/200 1/200 1/200 1/200 1/200 1/200 1/200 1/200 1/200 1/200 1/200 1/200

2965
A +0.000 +0.006 +0.006 +0.000 +0.000 +0.027 +0.005 +0.008 +0.000 +0.000 +0.009 +0.005 A

2966
B +0.000 +0.007 +0.007 +0.000 +0.000 +0.009 +0.013 +0.007 +0.007 +0.005 +0.007 +0.000 B

2967
C +0.000 +0.000 +0.000 +0.000 +0.000 +0.005 +0.000 +0.006 +0.006 +0.011 +0.011 +0.005 C

2965
D -0.006 +0.000 +0.000 +0.000 +0.000 +0.000 +0.006 +0.000 +0.006 +0.010 +0.000 +0.009 D

2966
E +0.000 +0.006 +0.000 +0.000 +0.000 +0.000 +0.000 +0.005 +0.026 +0.000 +0.000 +0.000 E

2967
F +0.006 +0.014 +0.014 +0.021 +0.013 +0.011 +0.037 +0.005 +0.000 +0.009 +0.000 +0.005 F

G ===== G

H ===== H

1 2 3 4 5 6 7 8 9 10 11 12

Screening M# 2965-2967 hiNOS COOH Terminal.

EASY BEAM

Plate # 3 Date 8/31/93 Filter 492 nm
Operator DF Comment PS1643 @ 100mg/well

M 2965	A	+0.033	+0.008	+0.000	+0.000	+0.000	-0.006	+0.000	+0.000	+0.000	+0.000	+0.000	-0.007	A
M 2966	B	+0.029	+0.000	+0.006	+0.000	+0.000	+0.000	+0.000	+0.000	+0.000	+0.000	+0.000	+0.000	B
M 2967	C	+0.000	+0.007	+0.005	+0.000	+0.000	+0.000	+0.000	+0.000	+0.000	+0.000	+0.000	+0.000	C
M 2965	D	+0.037	+0.000	+0.000	+0.000	+0.000	+0.000	+0.011	-0.007	+0.000	+0.000	+0.000	+0.000	D
M 2966	E	+0.031	+0.000	-0.006	-0.006	-0.006	-0.015	+0.000	+0.000	-0.010	-0.010	-0.008	-0.008	E
M 2967	F	+0.033	-0.007	+0.000	+0.000	-0.006	-0.012	+0.007	-0.015	-0.006	-0.006	-0.006	-0.010	F
	G	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	G
	H	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	H
		1	2	3	4	5	6	7	8	9	10	11	12	